



Latency	Address					
	ADD = latency value plus column address when CAS = active				ADD = row address when RAS = active	
	Latency pins				Address pins	Address pins
	A14	...	A10	A9	A8-A1	A14-A1
Latency 1	0	0	0	1	A8-A1	X
Latency 2	0	0	1	0	X	X
					X	X
Latency n	1	1	1	1	X	X

FIG. 2